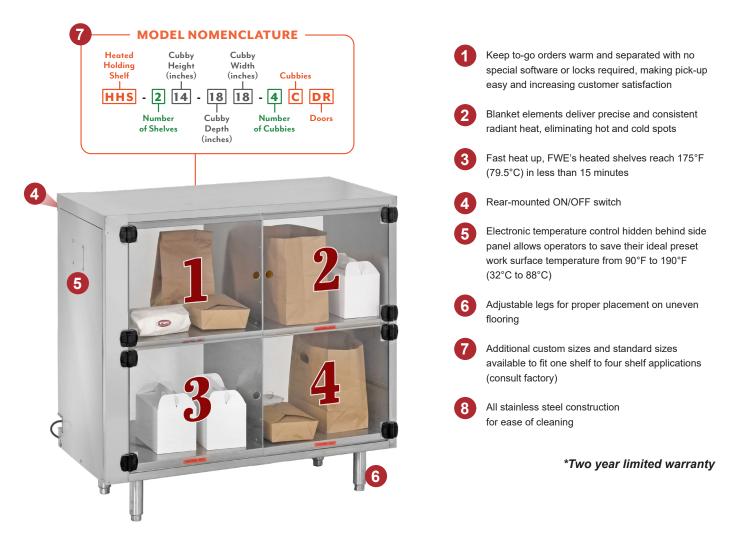
## **HEATED HOLDING CUBBIES**

For Serving Trays, Takeout Containers and Bagged Meals

TEMP SET RANGE: 90° – 190°F (32° – 88°C)

### RADIANT "**HHS-C**" SERIES

### Cubbies keep to-go orders hot and separated for seamless pick-up



(Shown with Optional Accessories Lexan Doors and Custom Door Labels)





Rear-Mounted ON/OFF Switch



Hidden Controls



Customize Sizing & Spacing

**HEATED HOLDING CUBBIES** 

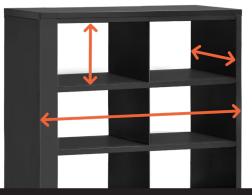
# SPECIFICATIONS

## - CORD EXITS AT BOTTOM LEFT REAR CORNER 6' 5 4 3 2 1

	OVERALL EXTERIOR DIMENSIONS IN. (mm)							
MODEL NUMBER	CUBBY CUBBY DEPTH "D"	SIZE DIME CUBBY WIDTH "W"	CUBBY HEIGHT "H"	HIGH "H"	DEEP "D"	WIDE "W"	SHIP WT. LBS. (KG)	LEG SIZE
	18"	18"	14"	38.75" (985)	19.25" (489)	42.25" (1074)	190 (87)	6"
	18"	18"	14"	53.75" (1365)	19.25" (489)	42.25" (1074)	230 (105)	6"
	18"	18"	14"	68.75" (1747)	19.25" (489)	42.25" (1074)	260 (118)	6"

Models are Available with:

Individual Power Switches on Each Shelf, [add "IS"] Individual Temperature Control on Each Shelf [add "IC"] See-thru Lexan doors [add "DR"]



**Customize cubby dimensions and** spacing to fit your operation. Consult Factory.

**Powder coat your cubbies** to match your design. **Consult Factory for Ultra-Premium** Color Options.



CONSTRUCTION. Heliarc welded, single unit construction of stainless steel; 18 gauge inside, corners, and dividers, 20 gauge shelves and removable side panels. INSULATION. High density fiberglass insulation throughout each shelf. LEGS. Each leg shall have a reinforced 10 gauge mounting plate welded to base of unit.

#### HEATING SYSTEM/CONTROLS.

Radiant heat system shall include a blanket heating element system. Controls shall include a master ON/OFF switch with power indicator light. Adjustable temperature range from 90°F to 190°F (32°C to 88°C). Standard factory preset to 175°F (79.5°C).

**ELECTRICAL CHARACTERISTICS.** 3 wire grounded tri-directional power cord and plug, rear mounted for safety. See electrical data chart above for amperage, receptacle configuration and dedicated circuit information. INSTALLATION. Unit should not be installed in an area where adverse environmental conditions are present.

ELECTRICAL DATA							
MODEL NUMBER	HHS-214-1818-4C						
VOLTS	120	220-240					
WATTS	694	756					
AMPS	5.8	3.3					
HERTZ	60	60					
PHASE	Single	Single					
PLUG USA	5-15P	6-15P					
PLUG CANADA	5-15P	6-15P					
MODEL NUMBER	HHS-314-1818-6C						
VOLTS	120	220-240					
WATTS	1041	1135					
AMPS	8.7	4.9					
HERTZ	60	60					
PHASE	Single	Single					
PLUG USA	5-15P	6-15P					
PLUG CANADA	5-15P	6-15P					
MODEL NUMBER	HHS-414-1818-8C						
VOLTS	120	220-240					
WATTS	1388	1513					
AMPS	11.6	6.6					
HERTZ	60	60					
PHASE	Single	Single					
PLUG USA	5-15P	6-15P					
PLUG CANADA	5-15P	6-15P					

\*Dedicated circuit

#### ELECTRICAL

220 volt, 50/60 hz single phase Individual temperature control [IC] (may affect plug configuration) **SPACINGS** Custom cubby size and spacing LEGS Legs with flanged feet EXTRAS See-thru Lexan doors [DR] Enclosed on three sides Powder coating LED Lighting

FOOD WARMING EQUIPMENT COMPANY, INC. COOK | HOLD | TRANSPORT | SERVE | REFRIGERATION | BARS 5599 Highway 31 W, Portland, Tennessee 37148



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